

ABSTRACT OF THE DISCLOSURE

In the automobile sun visor 8 of the present invention, a body 10 of the sun visor is placed on a shaft 9 connected to a bracket fitted to a ceiling surface of a cabin of the automobile body in a rotatable manner. A bearing member into which the shaft 9 is inserted is provided on an end portion of the body 10. On the bearing member 13, a communicating member 14 coming into contact with a stopper provided on the shaft is provided. A key shaped groove which can pass through the stopper 9e is engaged with the stopper at a place deviating from the rotation range of the body 10 to insert the shaft 9 into the bearing member 14.